



Thank you again for your involvement at the 2023 ACSM Annual Meeting, World Congress on Exercise is Medicine®, and World Congress on the Basic Science of Physical Activity and Aging Biology being held at the Colorado Convention Center in Denver, CO from May 30 to June 2, 2023. This notification is a follow-up from the notification you received in February 2023 regarding your abstract entitled **“Understanding How Body Composition And Physical Activity Levels Predict FMS Development In Preschoolers.”** that has been accepted for in-person presentation in a **free communication/poster** session.

Please note that the poster board number assigned to you that you are to display your poster on in the poster hall is: Poster Board # 171

As a reminder, your presentation date and time are as follows:

Author Block: Katherine E. Spring, Alexandra V. Carroll, Danielle D. Wadsworth. *Auburn University, Auburn, AL.*
Session Title: Physical Activity and Health in Children, Adolescents, and Young Adults
Session Number: E-27
Session Date/Time: Thursday Jun 1, 2023 2:00 PM – 4:30 PM
Presentation Time: 2:00pm – 3:30pm
Poster Board Number: 171

Session Details

If you are presenting your poster in a **morning session**, you will have access to mount your poster on the assigned display board starting at 7:30 a.m. (but must be mounted at the latest by 9:30 a.m.) and your material must be removed promptly at Noon.

If you are presenting your poster in an **afternoon session**, you will have access to mount your poster on the assigned display board starting at 12:30 p.m. (but must be mounted at the latest by 2:00 p.m.) and your material must be removed promptly at 4:30 p.m.

You are required to be present at your poster during the entire one and one-half hour presentation time. Your poster must be mounted for the entire session date/time listed above.

IMPORTANT: ACSM has developed instructions and recommendations for poster presentations. [Free Communication/Poster](#)

In the event an emergency arises prior to or during the meeting that prohibits you from presenting your material, please immediately inform Beth Reed in the Education Department at ACSM in writing by e-mailing breed@acsm.org.

Registration Details

As a reminder, per ACSM policy, all presenters are required to register and pay the registration fee for the **in-person** conference ("In-Person Programming" or "Bundled Programming" registration options). As an abstract presenter, this is a reminder to register for the 2023 ACSM Annual Meeting and World Congresses if you have not done so already. Failure to register, including paying the fee, may result in a penalty preventing you from presenting at future annual meetings and will result in your abstract not being published in the online *MSSE* supplement. Online, pre-registration ends May 23, 11:59 pm, PDT. [Click here to register](#).

You will register for the meeting via the ACSM member website, which is different than the abstract submission database. If you do not have an account on the ACSM member website, you will need to create one in order to register.

If you need a certificate of attendance or presentation, be sure to stop by registration early in the week.

Housing

[Review housing details and reserve your hotel room.](#)

Online Program Planner

[Click here](#) to get a sneak peek of the meeting programming including speakers, titles, dates and times of presentations. The online program planner allows you to search the entire meeting's content using various search functions so that you can build an itinerary in advance.

Social Media

We encourage you to celebrate the acceptance of your presentation by letting your friends and family know about this accomplishment. [Click here to find text and graphics](#) you can add to your email signature block or post on your social networks.

Thank you for your contribution to the program. We look forward to your presentation!

Sincerely,
2023 ACSM Program Committee
Annual Meeting, World Congress on Exercise is Medicine®, and World Congress on the Basic Science of Physical Activity and Aging Biology